



**VOBSTER**

## Why specify Vobster Wet Cast Stone?



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We do not use cheap plywood moulds which produce poor uneven surface finishes. Moulds are manufactured from solid timber with three coats of moisture curing Hybuild Extra polyurethane varnish along with neoprene rubber gaskets to all joints. Alternatively gasket jointed fiberglass or rubber moulds are used. All types are therefore fully waterproof, preventing any grout loss and leaving crisp sharp arises.

Site practice, handling and installation guides are attached to every pallet of stone delivered.

Expert technical advisory service is available for design and installation guidance.

No pigments are used with our Bathstone and Portland colour range which contains only natural high-grade aggregates to ensure a precise uniform finish is achieved without surface colour fading.

Thorough quality control procedures are applied to the materials and aggregates used, as well as for the finished stone ready to be delivered.

Full blinding-in of stone units ensures all blow holes are filled and no remedial work is required on site.

State-of-the-art batching plants ensure precise and thorough mixing in order to produce units with compressive strengths well in excess of British Standards and UK Cast Stone Association guidelines.

Varying degrees of finishes are available from fine acid etching to full exposed aggregate.

A large quantity of stock items are available with minimal lead-in periods.

High specification integral water proofer is included within the mix designs to ensure that finished products are impermeable to water ingress and therefore far exceed British Standard requirements.

Regular and continuous product testing with full customer access if required ensures the highest standards are continually maintained.

